

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	20	("4870408" "5442809" "5568511" "5710591" "5818836" "5850611" "5884196" "5936964" "5983099" "6014556" "6032051" "6041241" "6119017" "6178323" "6381467" "6490452" "6526377" "6668167" "6564049" "6526377" "6490452" "6477150").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/27 05:47
L2	31	"20040014456" "20030125062" "20030119540" "20030114174" "20030100326" "20030083045" "20030032448" "20020198008" "20020173308" "20020147818" "20020058523" "20020034941" "20020055364" "20020071445" "20020145990" "20020147818" "20020172165" "20020172169" "20020173325" "20020173326" "20020173327" "20020177461" "20020191583" "20030008657" "20030021264" "20020191583" "20030114156"	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/27 07:36
L3	1	"7099291"	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/27 07:36
S1	908	(push NEAR talk)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/22 15:01
S2	60	S1 and nextel	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/22 14:59
S3	325	(Press NEAR Transmit)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/22 15:03
S4	81	nextel and "iden"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/22 15:09
S5	1	("6021326").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/22 15:10

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S6	1	("6138011").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/22 15:11
S7	1	("6411815").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/22 15:11
S8	3	("5485634" "5638055" "5983114").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/22 15:11
S9	23	("4813040" "4833701" "5095529" "5101502" "5325432" "5369781" "5387905" "5400361" "5420999" "5450405" "5463617" "5465391" "5473605" "5491835" "5507006" "5511232" "5513381" "5535429" "5542108" "5594948" "5612955" "5634197" "Re32789").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/22 15:15
S10	3	"6661878"	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/22 15:15
S11	1	"20020196781"	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/22 15:16
S12	7	"20010005372" "20030016632" "20030190888" "20040057449"	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/22 15:22
S13	19	"6178166"	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/22 15:20
S14	2063	Push and PTT	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/22 15:22
S15	6	(S1 and S3) and buffer	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/22 15:22
S16	1	("2003/0190888").URPN.	USPAT	OR	ON	2007/03/26 14:02
S17	1	"20020173308"	USPAT	OR	ON	2007/03/26 14:01
S18	3	("6041241").pn. "20020191583" "20030114156"	USPAT	OR	ON	2007/03/26 14:05
S19	1	("6477150").pn.	USPAT	OR	ON	2007/03/26 14:05

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S20	80	("5164985" "5387905" "5436893" "5450405" "5479477" "5491835" "5511232" "5524273" "5530914" "5530915" "5530916" "5530918" "5535426" "5537684" "5542108" "5555447" "5564071" "5612959" "5850611" "5901142" "5912882" "5914958" "6005848" "6081601" "6118771" "6160544" "6301255" "H001894").PN. OR ("6477150").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/26 14:25
S21	26	S20 and buffer\$3	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/26 14:42
S22	1	"6868398".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/26 14:26
S23	14	(SIP NEAR2 try\$3) and ptt	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/26 15:41

Day : Tuesday
Date: 3/27/2007


PALM INTRANET

Time: 07:30:18

Inventor Name Search Result

Your Search was:

Last Name = WELCH

First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06105439	4324842	150	12/19/1979	SUPERCONDUCTING WIRE WITH IMPROVED STRAIN CHARACTERISTICS	WELCH, DAVID
06284858	4343867	250	07/20/1981	SUPERCONDUCTING WIRE WITH IMPROVED STRAIN CHARACTERISTICS	WELCH, DAVID
06766637	4751711	150	08/16/1985	ASYMMETRIC OFFSET STRIPE LASER FOR EMISSION IN A SINGLE LOBE	WELCH, DAVID
07019732	Not Issued	161	02/27/1987	LIPID INCORPORATED SERUM-FREE MEDIUM	WELCH, DAVID
07021640	4809288	150	03/04/1987	HYBRID Y-JUNCTION LASER ARRAY	WELCH, DAVID
07303751	4933301	250	01/27/1989	METHOD OF FORMING A SEMICONDUCTOR LASER	WELCH, DAVID
08609199	Not Issued	166	03/01/1996	HYBRID LASER POWER COMBINING AND BEAM CLEANUP SYSTEM USING NONLINEAR AND ADAPTIVE OPTICAL WAVEFRONT COMPENSATION	WELCH, DAVID
08825835	5717516	150	04/04/1997	HYBRID LASER POWER COMBINING AND BEAM CLEANUP SYSTEM USING NONLINEAR AND ADAPTIVE OPTICAL WAVEFRONT COMPENSATION	WELCH, DAVID
09506633	Not Issued	161	02/18/2000	Widely tunable laser	WELCH, DAVID
10356310	Not Issued	41	01/30/2003	Method and system for reducing latency in initiation of data communications by prematurely waking up a terminating station	WELCH, DAVID

<u>10622395</u>	Not Issued	20	07/18/2003	Method and system for use of intelligent network processing to prematurely wake up a terminating mobile station	WELCH, DAVID
<u>10622438</u>	Not Issued	30	07/18/2003	Method and system for buffering media to reduce apparent latency in initiating a packet-based real-time media session	WELCH, DAVID
<u>10623439</u>	Not Issued	30	07/17/2003	Method and system for maintaining a radio link connection during absence of real-time packet data communication	WELCH, DAVID
<u>10636723</u>	<u>7089027</u>	150	08/07/2003	METHOD AND SYSTEM FOR ADVANCED TERMINATION OF COMMUNICATION SESSIONS	WELCH, DAVID
<u>10714415</u>	Not Issued	71	11/14/2003	Method and system for managing permissions in a position-determination system	WELCH, DAVID
<u>10716845</u>	<u>7031700</u>	150	11/19/2003	METHOD AND SYSTEM FOR LOCATION-BASED GROUP CONFERENCE INITIATION	WELCH, DAVID
<u>10783463</u>	Not Issued	30	02/20/2004	Contact list update system and method	WELCH, DAVID
<u>10796865</u>	Not Issued	30	03/09/2004	Patient admission and information access system	WELCH, DAVID
<u>11618105</u>	Not Issued	17	12/29/2006	ALLOCATING MEMORY TO LOW USAGE PACKET DATA SESSIONS IN A WIRELESS COMMUNICATION SYSTEM	WELCH, DAVID
<u>11618140</u>	Not Issued	20	12/29/2006	VACATING LOW USAGE PACKET DATA SESSIONS IN A WIRELESS COMMUNICATION SYSTEM	WELCH, DAVID
<u>60488818</u>	Not Issued	159	07/21/2003	Photocatalytic coatings and composites	WELCH, DAVID
<u>60072820</u>	Not Issued	159	01/28/1998	DOUBLE-CLAD OPTICAL FIBER WITH IMPROVED INNER CLADDING GEOMETRY	WELCH, DAVID F.
<u>10874129</u>	Not Issued	71	06/22/2004	Wireless communications device with an in-flight airplane mode	WELCH, DAVID A.
<u>10979988</u>	Not Issued	30	11/03/2004	System and method for providing local services within a consolidated network architecture	WELCH, DAVID A.

<u>11092330</u>	Not Issued	30	03/29/2005	Synchronization of time stamps of peer devices in a communication node	WELCH, DAVID A.
<u>11329554</u>	Not Issued	25	01/11/2006	Split flange V-groove and anti-rotation mating system	WELCH, DAVID A.
<u>08364155</u>	Not Issued	166	12/27/1994	SYSTEM AND METHOD FOR RECORDING SUFFICIENT DATA FROM PARALLEL EXECUTION STAGES IN A CENTRAL PROCESSING UNIT FOR COMPLETE FAULT RECOVERY	WELCH, DAVID A.
<u>08695543</u>	<u>5649088</u>	150	08/12/1996	SYSTEM AND METHOD FOR RECORDING SUFFICIENT DATA FROM PARALLEL EXECUTION STAGES IN A CENTRAL PROCESSING UNIT FOR COMPLETE FAULT RECOVERY	WELCH, DAVID A.
<u>11520268</u>	Not Issued	25	09/13/2006	System and method for distributing and providing recommendations related to playable content	WELCH, DAVID ALLEN
<u>10406352</u>	Not Issued	41	04/03/2003	Initiation of network treatment for data packet associated with real-time application different from network treatment applicable to data packet non-associated with the real-time application	WELCH, DAVID ARTHUR
<u>10785434</u>	Not Issued	30	02/24/2004	Distributed monitoring in a telecommunications system	WELCH, DAVID ARTHUR
<u>11051531</u>	Not Issued	61	02/04/2005	Electrically isolated actuator output shaft	WELCH, DAVID B.
<u>10817080</u>	<u>7105801</u>	150	04/02/2004	ACTUATOR WITH INTERRUPTER-TYPE LIMIT SWITCHES	WELCH, DAVID BRIAN
<u>60209395</u>	Not Issued	159	06/01/2000	Impact activated illuminated golf ball	WELCH, DAVID E.
<u>60328207</u>	Not Issued	159	10/09/2001	Photonic integrated circuits for DWDM optical networks	WELCH, DAVID E.
<u>60045048</u>	Not Issued	159	04/28/1997	LUMINESCENT GOLF BALL	WELCH, DAVID E.
<u>60077370</u>	Not Issued	159	03/09/1998	LUMINESCENT GOLF BALL	WELCH, DAVID E.
<u>60079164</u>	Not Issued	159	03/24/1998	LUMINESCENT GOLF BALL	WELCH, DAVID E.

<u>60083726</u>	Not Issued	159	04/30/1998	CHEMI-LUMINESCENT GOLF BALL	WELCH, DAVID E.
<u>09595607</u>	Not Issued	161	06/16/2000	Luminescent golf ball	WELCH, DAVID EMANUEL
<u>09067930</u>	<u>5989135</u>	150	04/28/1998	LUMINESCENT GOLF BALL	WELCH, DAVID EMANUEL
<u>29102879</u>	Not Issued	161	03/31/1999	GOLF BALL WITH TRANSLUCENT YELLOW GLOW-IN-THE-DARK	WELCH, DAVID EMANUEL
<u>11442008</u>	Not Issued	25	05/26/2006	Method and apparatus for covering a pressure vessel	WELCH, DAVID ERNEST
<u>09515755</u>	Not Issued	161	02/29/2000	Multiple Stage Optical Fiber Amplifier	WELCH, DAVID F
<u>09232020</u>	<u>6307873</u>	250	01/14/1999	VISIBLE WAVELENGTH, SEMICONDUCTOR OPTOELECTRONIC DEVICE WITH A HIGH POWER BROAD, SIGNIFICANTLY Laterally UNIFORM, DIFFRACTION LIMITED OUTPUT BEAM	WELCH, DAVID F.
<u>09543325</u>	Not Issued	164	04/05/2000	Laser illuminated display system	WELCH, DAVID F.
<u>09571711</u>	<u>6335941</u>	150	05/15/2000	Semiconductor laser highpower amplifier system	WELCH, DAVID F.
<u>09576746</u>	<u>6342405</u>	150	05/23/2000	Methods for forming group III-arsenide-nitride semiconductor materials	WELCH, DAVID F.
<u>09585262</u>	<u>6433306</u>	150	06/02/2000	SEMICONDUCTOR LASER HIGH POWER AMPLIFIER SYSTEM FOR MATERIALS PROCESSING	WELCH, DAVID F.
<u>09586405</u>	<u>6347007</u>	150	06/02/2000	Semiconductor laser high power amplifier system	WELCH, DAVID F.

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